



PTO/SB/08b (01-08)

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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

**Complete if Known**

Application Number	10/627,358
Filing Date	July 23, 2003
First Named Inventor	Peter Migaly
Art Unit	Art Unit 1614
Examiner Name	Eric Olson
Attorney Docket Number	

Sheet

1

of

2

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Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/ESO/		Azhar MZ Comparison of fluvoxamine alone, fluvoxamine and cognitive psychotherapy and psychotherapy alone in the treatment of panic disorder in Kelantan – implications for management by family doctors. Med J Malaysia 2000 55(4)402-8.	
/ESO/		Barlow DH Anxiety and its disorders (learned alarms) pages 220-225, Guilford Press, 1988	
/ESO/		Brody A. et al Regional brain metabolic changes in patients with major depression treated with either paroxetine or Interpersonal therapy. Arch Gen Psychiatry 2001; 58:631-640.	
/ESO/		Cremers TI, et al Is the beneficial antidepressant effect of coadministration of pindolol really due to somatodendritic autoreceptor antagonism? Biol Psychiatry 2001 Jul 1; 50(1):13-21.	
/ESO/		Current Patents 15 Nov 2002 week 0246 at <a href="http://scientific.thompson.com/media/cdjournal/gazettenews/202/CPG_News_0246.pfd">http://scientific.thompson.com/media/cdjournal/gazettenews/202/CPG_News_0246.pfd</a> - enclosed.]	
/ESO/		DeRubeis RJ et al Cognitive therapy vs Medications in the treatment of moderate to severe depression Arch Gen Psychiatry 2005; 62:409-416.	
/ESO/		Ferris RM et al Bupropion: a new antidepressant drug, the mechanism of action of which is not associated with downregulation of postsynaptic $\beta$ -adrenergic, serotonergic (5-HT <sub>2</sub> ), $\alpha$ 2-adrenergic, imipramine and dopaminergic receptors in brain. Neuropharmacology 22 No 11, 1257-1267, 1983.	
/ESO/		Goldapple K. et al Modulation of cortical-limbic pathways in major depression. Arch. Gen Psychiatry, Vol 61, Jan 2004, pages 34-41,	
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/ESO/		Kuoppamaki M et al Differential regulation of rat 5-HT <sub>2A</sub> and 5-HT <sub>2C</sub> receptors after chronic treatment with clozapine, chlorpromazine and three putative atypical antipsychotic drugs. Neuropsychopharmacology 13:139-150, 1995.	

Examiner Signature	/Eric Olson/	Date Considered	08/22/2008
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/ESO/		Landen M. et al A randomized, double-blind, placebo-controlled trial of buspirone in combination with an SSRI in patients with treatment-refractory depression. J. Clin Psychiatry 1998; 59:664-668.	
/ESO/		Paton, C. Generic clozapine: outcomes after switching formulations. British Journal of Psychiatry 2006. 189 184-185	
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/ESO/		Roth BL et al Chronic mianserine treatment decreases 5-HT <sub>2</sub> receptor binding without altering 5-HT <sub>2</sub> receptor mRNA levels. European Journal of Pharmacology – Molecular Pharmacology Section, 207 (1991) 169-172	
/ESO/		Sharp DM et al Global measures of outcome in controlled comparison of pharmacological and psychological treatment of panic disorder and agoraphobia in primary care. Br J Gen Pract 1997 47(416) 150-5.	
/ESO/		Simon NM et al (Longitudinal outcome with pharmacotherapy in a naturalistic study of panic disorder. Journal of Affective Disorders 69 (2002) 201-208.	
/ESO/		Stoner, S.C. et al A program to convert patients from Trade-name to generic clozapine Pharmacotherapy 2003; 23(6):806-810 [particularly page 806 second column 3 <sup>rd</sup> line from the bottom on patent expiration	
/ESO/		Toth M et al Antagoist-mediated downregulation of 5-hydroxytryptamine type 2 receptor gene expression: Modulation of transcription. Molecular pharmacology 45:1095-1100, 1994.	

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